

Abstract of the Disclosure

A collection bag is adapted for communicating with a male incontinence device designed to cover a portion of the penis. The collection bag has first and second opposing flexible side walls joined together and forming a fluid container for holding urine. A cylindrical bag neck is formed with the first and second side walls, and defines a mouth for receiving urine passed through the incontinence device and into the fluid container. The bag neck comprises a rigid valve cap. The valve cap includes an internal check valve for controlling urine flow outwardly from and into the incontinence device, and multiple circumferentially-spaced indexing elements. The indexing elements cooperate to position the valve cap relative to the incontinence device, such that the check valve is locatable in a single operative orientation.